

RECEIVED

JAN 23 2004

GROUP 3600

SPECIFICATION AMENDMENTS

Kindly amend the original filed substitute specification as follows.

Please replace the paragraph beginning at page 2, line 3, with the following rewritten paragraph:

In order to unlock the foldable stroller, the user must intentionally press the thumb pusher A32 downwardly by his or her thumb and rotate the turn switch ~~a31~~ A31 backwardly simultaneously so as to drive the first locking members A21 to be disengaged with the second locking members A22. Therefore, the user can push the handle frame forwardly to fold up the foldable stroller.

Please replace the paragraph beginning at page 2, line 8, with the following rewritten paragraph:

However, such a locking control device has a major drawback ~~in~~ that the user must use his or her thumb to depress the thumb pusher and turn the turn switch by his or her hand at the same time. Due to the muscular structure of the human body, when the user's thumb presses on the thumb pusher, especially for women, the wrist of the user becomes too tense to turn downwards to rotate the turn switch. Similar operational problem occurs when the user has to rotate the turn switch backward and push the handle frame forward in order to fold up the stroller at the same time. Therefore, it ~~the user~~ is difficult for the user to operate the turn switch in control ~~the two opposite directions at the same time~~ ~~directional operations~~. In other words, the operation of the locking control device is considered disadvantageous in practical use. When the user operates the locking control device improperly, an unwanted injury to the user, such as twisting his or her wrist, may be resulted.

Please replace the paragraph beginning at page 3, line 26, with the following rewritten paragraph:

a locking unit comprising a locking latch disposed in the pusher cavity of the turn switch in a slidably movable manner and a finger trigger extended from the locking latch to the outside through the guiding slot, wherein the locking latch is arranged to be driven by the finger trigger to move from a normally locking position to an unlocked position; and

Please replace the paragraph beginning at page 5, line 26, with the following rewritten paragraph:

The turn switch 30 comprises a central shaft 31 and a turning handle 32, wherein the central shaft 31 has having a pusher cavity 311[[],] and is coaxially mounted in the turning handle 32 and positioned between two upper ends of the two pivot arms 121 which are coaxially and rotatably mounted at two ends of the turning handle 32. and a The turning handle 32[[], having]] has a guiding slot 321[[],] and is coaxially and rotatably mounted on the central shaft 31, wherein the turn switch 30 is arranged to drive the first engaging members 21 to disengage with the second engaging members 22 respectively when the turn switch 30 is rotated with respect to the pivot arms 121, as shown in Figs. 4A and 4B.

Please replace the paragraph beginning at page 6, line 18, with the following rewritten paragraph:

According to the preferred embodiment, the engagement unit 20 further comprises at least an a pair of elongated element elements 23 and a pair of auto-returning elements 24 for applying an urging pressure against the first engaging members 21 to normally engage with the second engaging members 22 respectively.

Please replace the paragraph beginning at page 6, line 22, with the following rewritten paragraph:

~~Each of the~~ The elongated element elements 23 has an a middle affixing portion couple with the turning handle 32 and firmly connected to the central shaft 31 of the turn switch 30 and a two control end ends passing through the pivot arms to firmly connected connect to the respective first engaging members member 21 respectively in such a manner that when the turning handle 32 is rotated with respect to the central shaft 31, the first engaging members 21 are disengaged with the second engaging members 22 via the elongated element elements 23 respectively, as shown in Figs. 4A and 4B. Accordingly, the elongated element elements 23, ~~which are two durable wires,~~ extended from the turning handle 32 central shaft 31 to the first engaging members 21 through an interior of the pivot arms 121 respectively.

Please replace the paragraph beginning at page 7, line 9, with the following rewritten paragraph:

The turn switch 30 further comprises a driving member 34 coupled with the turning handle 32 and rotatably connected to disposed on the central shaft 31, wherein the middle affixing portion of the elongated element 23 is attached thereto and the driving member 34 has at least a protrusion 341 extended outwardly and engaged with the turning handle 32 so as to ensure the turning handle 32 being rotated with respect to the central shaft 31. The central shaft 31 can be integrally extended between two ends of the pivot arms 121 of the handle frame 12 to form a one-piece member, so as to rigidly support the turning handle 32 in a rotatably movable manner.

Please replace the paragraph beginning at page 7, line 16, with the following rewritten paragraph:

As shown in Figs. 4A and 4B, the turning handle 32 must be rotated forward in order to drive the first engaging members 21 to disengage with the second engaging members 22 respectively via the elongated element ~~elements~~ 23 ~~respectively~~ while folding up the foldable stroller 1. In other words, the forward rotational operation of the turn switch 30 has the same direction of the forward folding operation of the handle frame 12 so as to enhance the folding operation of the foldable stroller 1.

Please replace the paragraph beginning at page 8, line 16, with the following rewritten paragraph:

In order to unlock the one-hand operational control device 2, the user must intentionally grip ~~on~~ the finger trigger 42 by his or her fingers and apply an inward force F1 on the finger trigger 42 in order to inwardly move the locking latch 42 until the outer end of the locking latch 42 is moved away from the blocking wall 322 of the turning handle 32. In this unlocked position, a forward rotational force F2 can be applied on the turning handle 32 to rotate forward to drive the first engaging members 21 to disengage with the second members 22 respectively. Therefore, the user can pivotally push the handle frame 12 towards to the supporting frame 11 to fold up the foldable stroller 1. According to the human body structure, the user can easily grip on the finger trigger 42 to press it inward, rotate the turn switch 30 to unlock the foldable stroller 1, and push the handle frame 12 to fold up the foldable stroller 1 in a single continuous motion.